

## **IN THE SPECIFICATION:**

At page 5, the last paragraph, bridging pages 5 and 6:

More particularly, the electric box includes four side walls 38, 39, 40 and 41, locating supports 44 extended tangentially from each corner 42. Inwardly extended portions 46, 47, 48, 49 from the side walls support screw holes 55, 56, 57, 58. These four screw holes in the ~~mounting block~~ electrical box 12 are positioned so that they can facilitate mounting of either an electrical light fixture with holes 55 and 57 diagonally spaced at  $3.5" \pm .25"$  (center to center) or an electrical duplex outlet with vertically spaced holes 56 and 58 spaced at  $3.25" \pm .25"$  (center to center). Holes 56 and 58 are located on first opposite sides 39 and 41 and holes 55 and 57 are located on second opposite sides 38 and 40. Holes 56 and 58 are located along what is the central axis of block 14. Preferably, the diameter of holes 55 and 57 is slightly larger than the diameter of holes 56 and 58. A light fixture is usually mounted with number 8 screws. A duplex outlet is attached with number 6 screws.

At page 8, the last paragraph, bridging pages 8 and 9:

A cover plate 36 can be employed to cover the entire mounting structure 10 positioned between structure 10 and the electric fixture and provide a unique appearance. As shown in Fig. 5, plate 36 covers the entire front surface of wall 18 and extends beyond the edge of the mounting block 12 and the ring 34. As shown in Fig. 7, plate 36 includes cross shaped bosses 95 or tabs if the plate is metal. These bosses fit into holes 96 in the surface 18 of block 14 and provide an interference fit to temporarily hold the plate 36 in place and act as a centering mechanism to center the opening in the plate with the opening

in the box. An electrical fixture is attached to the box by screws or bolts extending from the electrical fixture into the screw holes 56 and 58 or 55 and 57 and hold the plate in position. The plate can also be centered by its lower surface corresponding in size and shape to the ring 34. These can provide an interference fit to temporarily hold the plate 36 in place until the outlet or fixture is attached. The length of bosses 95, are about the same as the thickness of wall 18.